Keynote Speakers



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Title: Research on Data Safety

Abstract

In recent years, many technologies, such as the Internet of Things (IoT), 5G and Artificial Intelligence (AI), have been developed to collect data, transmit data and analyze data. These technologies are used to create innovative services and predict future events based on the collected data. However, the collected data may have many problems which could generate incorrect or even dangerous results. In this talk, we will discuss data safety problems including privacy, legal, security, ethical issues and some research results on these issues.